

Fig. 1

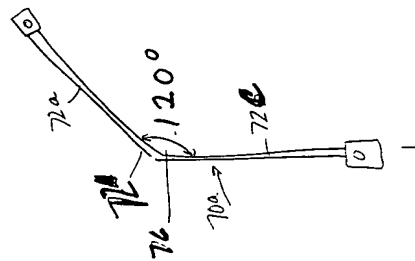


Fig. 1c

FIG. 1a

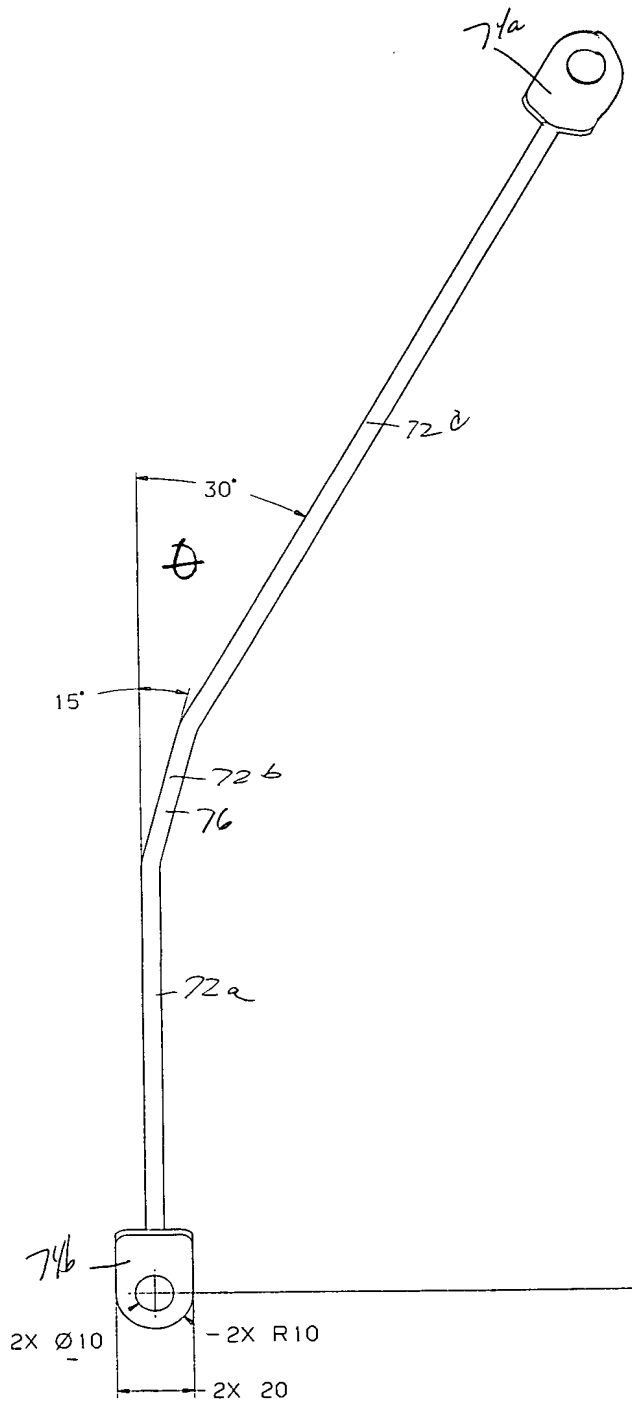


Fig 1a

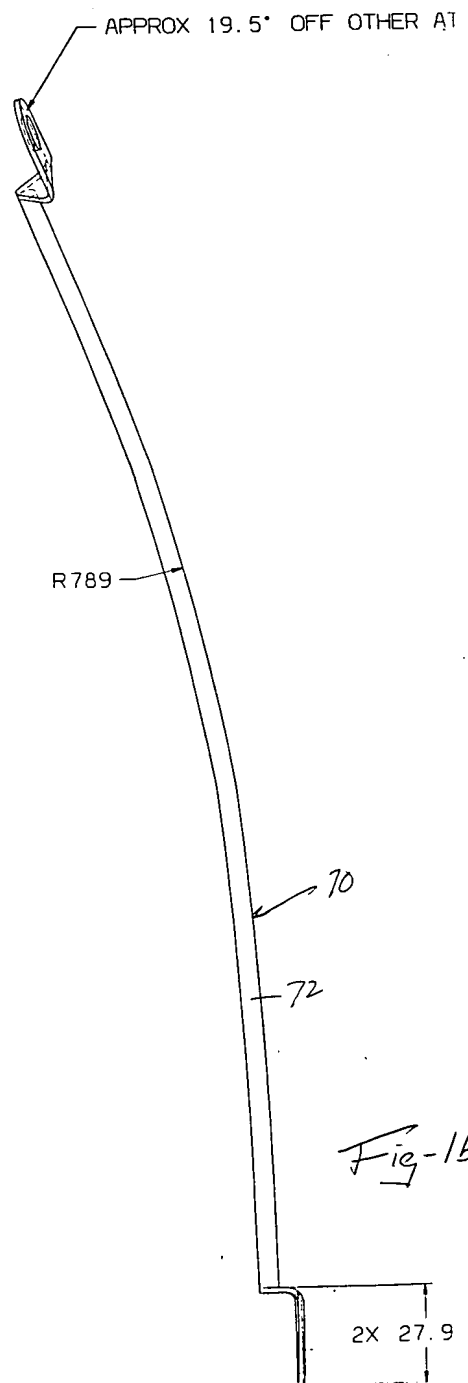
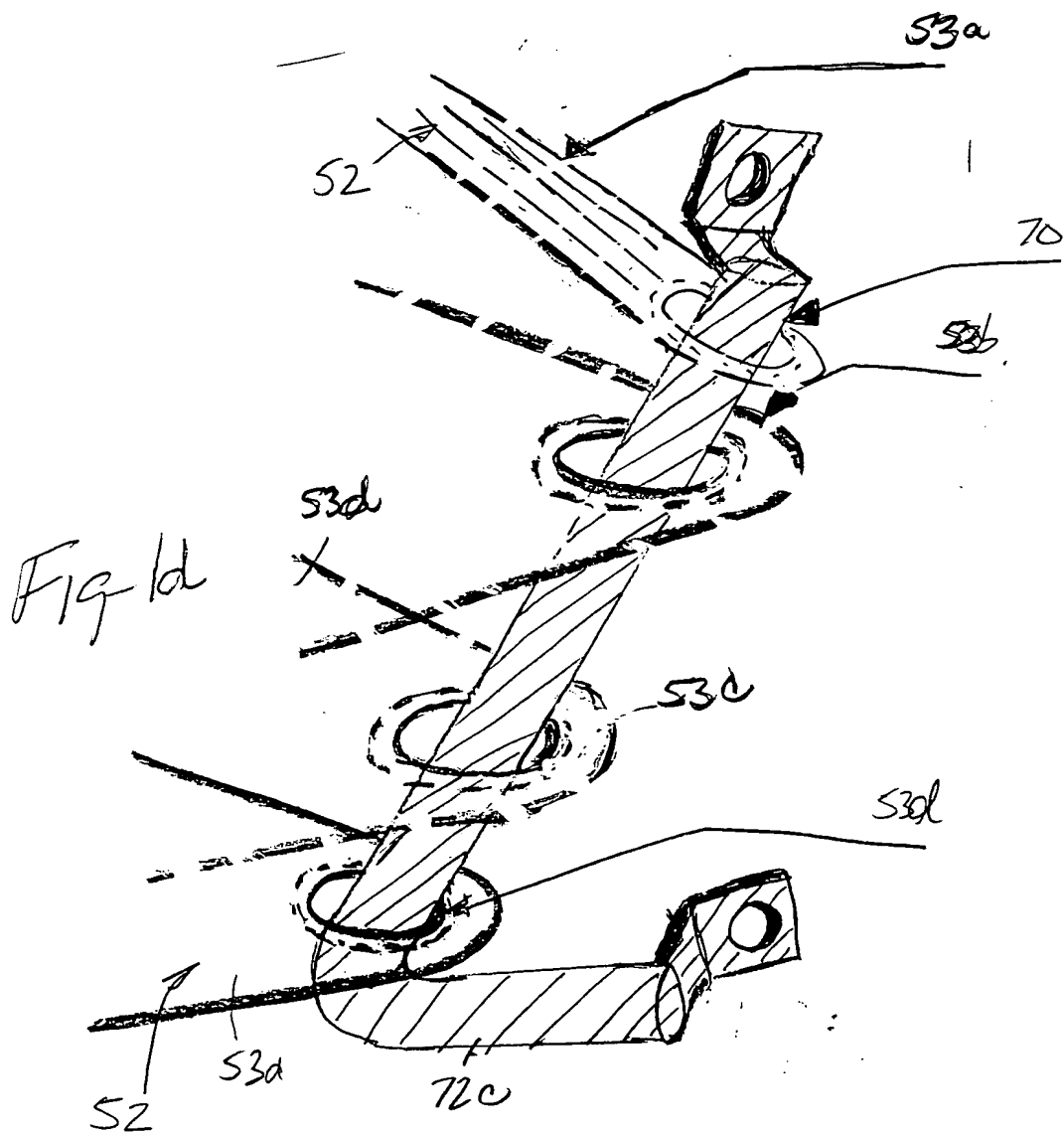
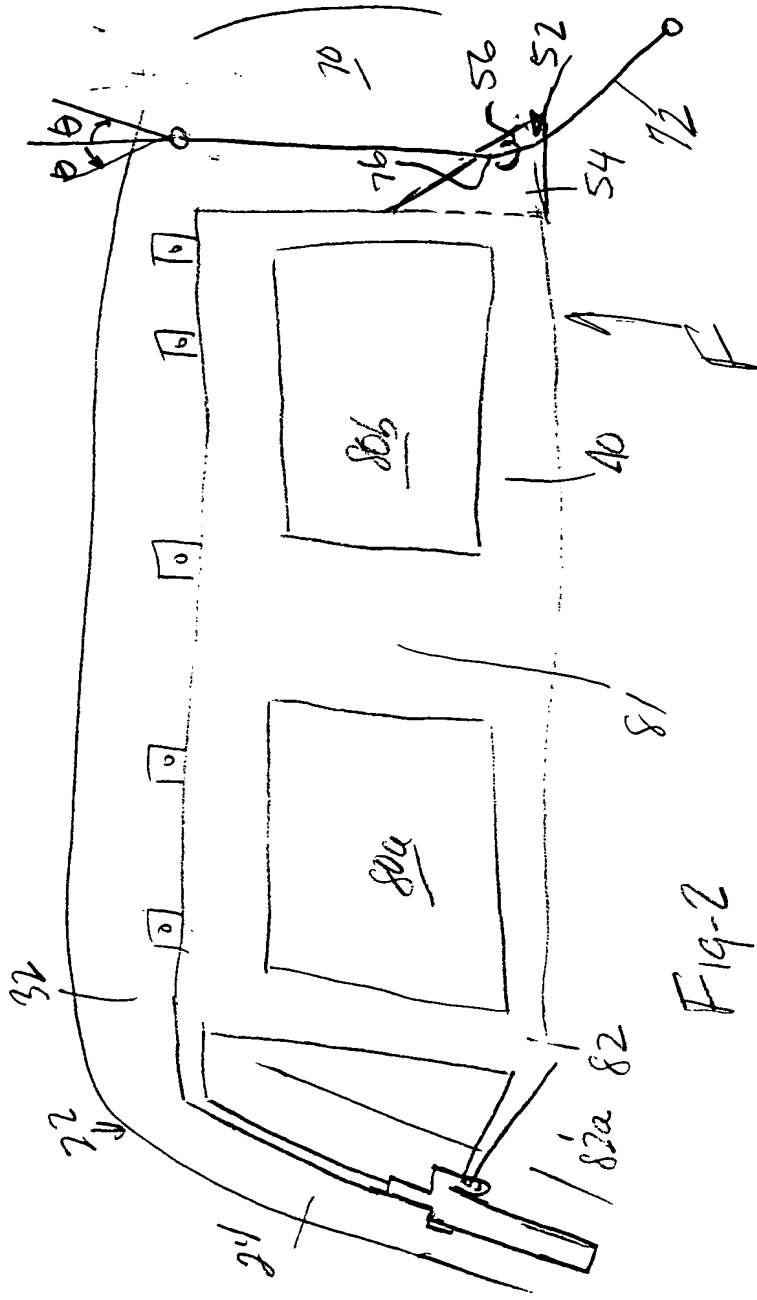


Fig-1b



[illegible]

F19-2

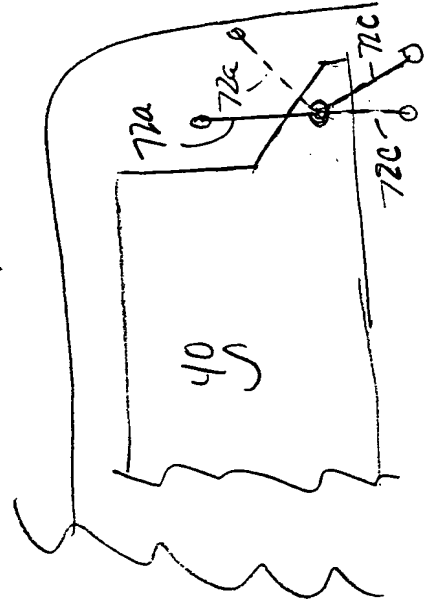
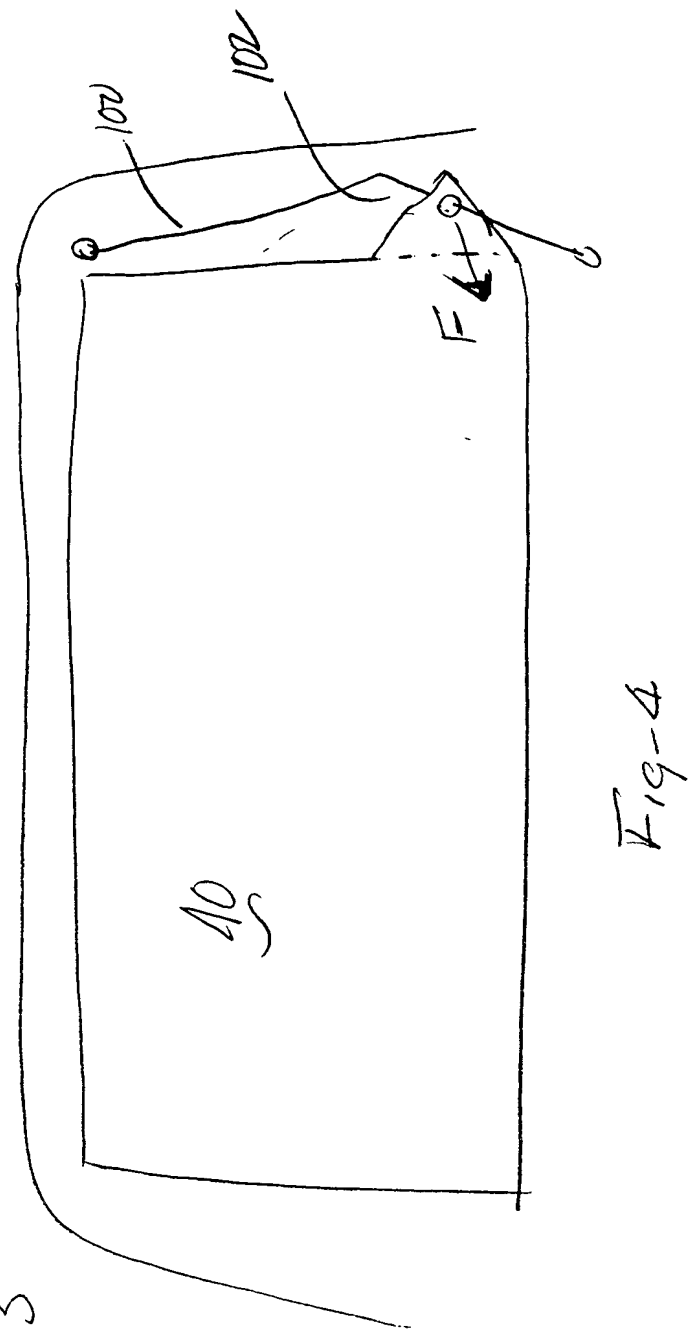
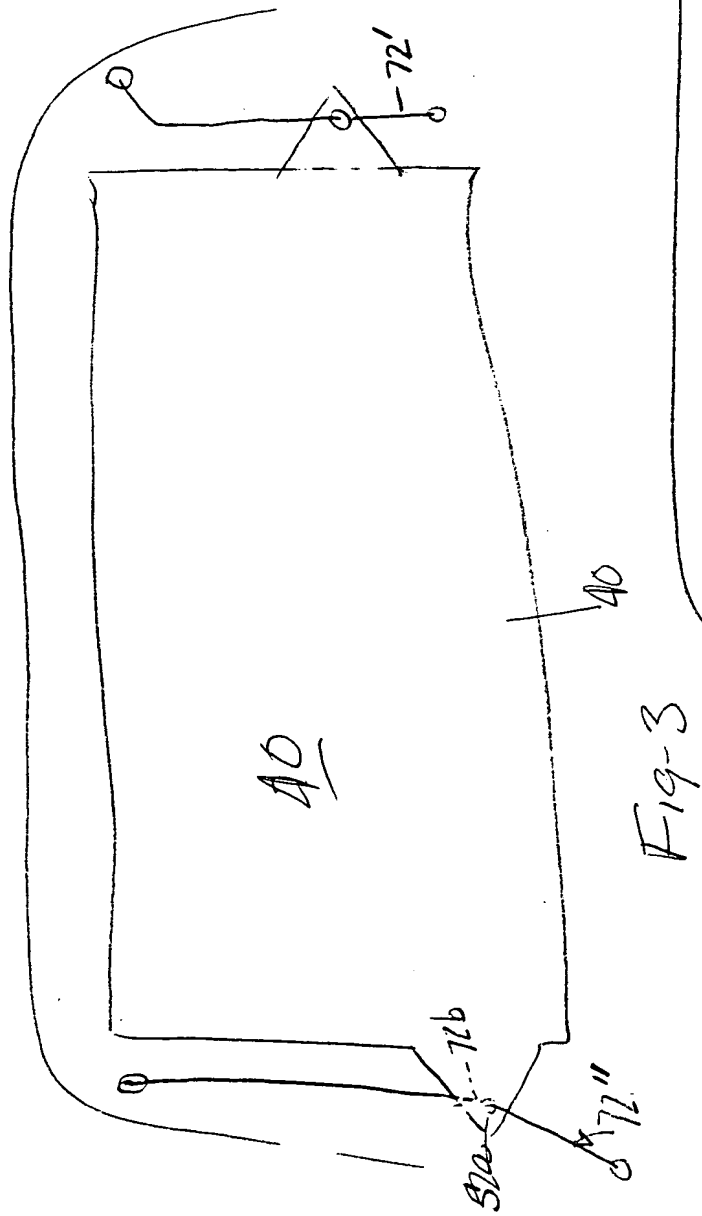


Fig-2a



A hand-drawn schematic diagram of a mechanical assembly. The diagram shows a rectangular frame with a thick horizontal bar at the top, labeled 33. An arrow points from the label 40 to the interior of the frame. On the right side, a vertical rod is shown with a conical top. A diagonal rod connects the top bar to the vertical rod. This diagonal rod has a joint labeled 121 near the bottom and a joint labeled 122 further up. A label 120 points to the section of the diagonal rod between these two joints. The top right corner of the frame is labeled 144. A small rectangular component is labeled 72a, and another is labeled 72b. A label 52 points to the vertical rod. The entire diagram is enclosed in a dashed rectangular border.

Fig-5

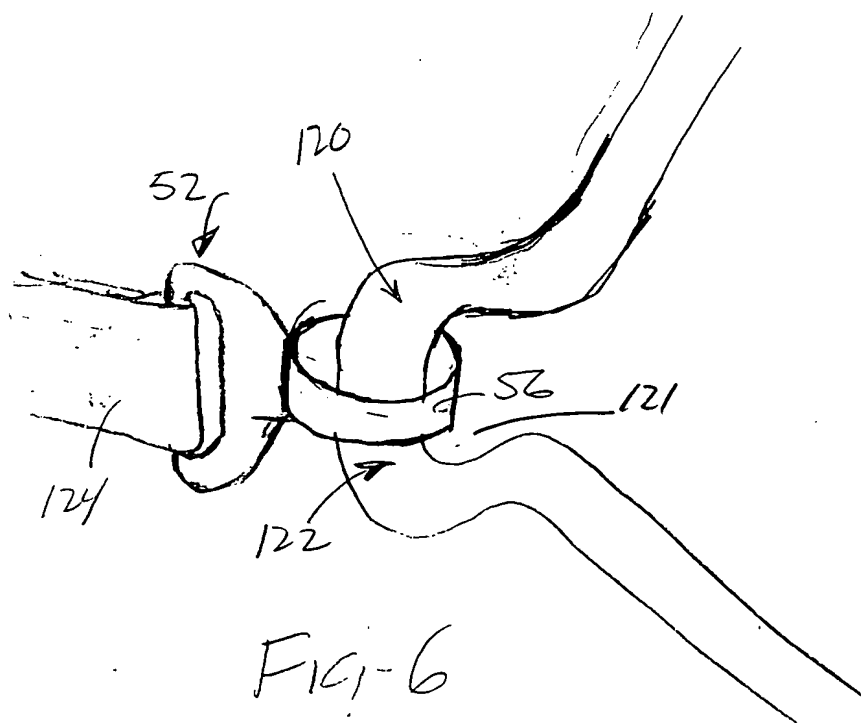


FIG-6

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Fig-7

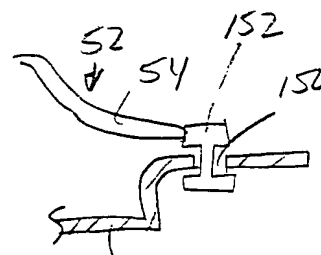
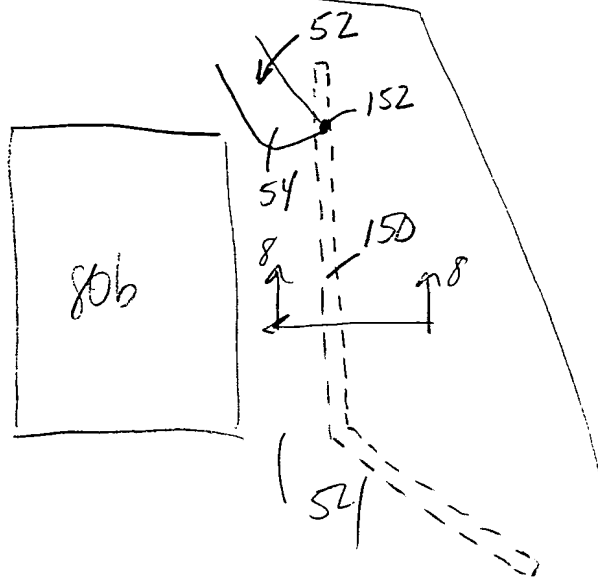


Fig-8 54